POLAND **25-07-2026**

Eugenix® Indigenous Ecology
Caspian Sea Critical Water Supply

Abstract.

The **Caspian Sea Water Distribution Program** is an international humanitarian and ecological initiative designed to deliver critical water support to regions facing severe scarcity, including **India, Arabia, and multiple African nations**, where climate-driven shortages threaten public health, food security, and long-term stability. The program prioritizes **critically affected persons**, ensuring equitable access to clean water delivered through sustainable long-distance distribution channels and cooperative international agreements desalinized by Reverse Osmosis.

Within the service area the program reinforces **indigenous, non-modified farming systems in Arabia** and supports **non-slaughter indigenous animal farming**, safeguarding native breeds from cross-breeding pressures and climate-incompatible species introductions. These measures strengthen ecological resilience, preserve cultural agricultural knowledge, and protect wildlife systems that depend on stable water availability.

All operational profits generated by the Caspian Sea Water Distribution Program - portion of the water drawn from the sea that lowers that water level on the Arcletic portion are reinvested into two major reinforcements of global sustainability and Indigenous sovereignty:

- **Tiered Fee Water Recycling System** — a scalable infrastructure model that reduces waste, increases local water independence, and ensures long-term affordability for vulnerable communities.
- **Eugenix P.S.A. Arcticus Blancus Indigenous Programs** — advancing ecological restoration, cultural preservation, and Indigenous-led governance frameworks across multiple regions.

Together, these components form a unified strategy: delivering emergency water to those in greatest need, strengthening Indigenous ecological systems, and financing long-term water resilience technologies that support both human and environmental futures.

1. Introduction.

The Caspian Sea represents the most critical low salinity water reserves on the planet with salinity level at 12.8 g/kg of water. This document establishes the Eugenix® Indigenous Ecology program for safeguarding these waters through culturally grounded stewardship, scientific rigor, and long-term ecological governance. It recognizes the Caspian Sea not merely as hydrological features but as health determiner that can support resilience of surrounding ecosystems, food systems, and Indigenous cultural continuity. The purpose of this text is to define actionable protections, outline Indigenous ecological rights, and establish standards for responsible use, restoration, and monitoring across all jurisdictions touching the Caspian Sea that stretch on over 380,000 km2 in total and over 170,000 on the Lower Arcletic territories.

2. Water Supply.

If the Caspian Sea were to be drained every year of 20 centimeters of water, it would provide 52 liters of water to 4,000,000,000 people every single day of the year. These twenty centimeters of water would most likely be replenished in the Caspian Sea during the annual rainfall that averages from 200 mm to 400 mm that is about 7 inches to 15 inches annually. If the water level in the lakes dropped, the property owners would be affected by much of the shoreline property.

3. Water Destinations.

33% of water drawn from the Caspian Sea should serve as critical supply of drinking and potable water for Africa, Arabia, India. 11% of the water should be provided to natural wildlife territories of local indigenous species that live along in the areas that will be served with water from the Caspian Sea. The remaining 55% of the water drawn from the Caspian Sea serve for:

a. Indigenous unmodified non-Monsanto farming crops in Arabia
b. Non-slaughter indigenous animal farming with plans to protect indigenous animal breeds from cross breeding with other animal races and breeding species of animals from other climates in Arabia.

Eugenix P.S.A. indigenous believes are: that slaughter rules are subject to indigenous group rules of individual indigenous climate zones and related to *Indigenous NIC - Nature Indigenous Connection, Count and Control*, that sustains biodiversity of all indigenous species in individual's indigenous climate zones.

4. Water Delivery.

Water to farms and points of public water sale/distribution can be delivered via steel-glass pipelines, opened waterways, truck routes and rail roads.

5. Water Consumption.

A survey of all Arabian Lands should be conducted to check usage and water demand by state, county, farm, property and farm industry

6. Water Corridors.

All workers that manufacture pipes, other pipeline elements, construct water way, excavate the ground, remove solid rock bed by explosives must be covered by Eugenix indigenous heritage protection program.

7. Water Ownership.

Since part of the Caspian Sea is under Russian-Kazakhstan management the water supply access is perfect opportunity to reset climate borders of lower Arcletic territories that set approximately 45% of the Caspian Sea water with lowest salinity under Arcletic indigenous management and 55% of the Caspian Sea water with higher salinity under Rafaltic indigenous management.

8. Water Oversight.

Water for critically needed states is reserved only for UN member states that purchase Eugenix P.S.A. share deposits of full shares for Arcticus Blancus indigenous climate repair program proceeded by the Antarctic Ice water sale aimed to finance Eugenix P.S.A Geomagnetic Dams Construction in the northern hemisphere.

9. Water Price.

Water should be priced similarly to the price of the water in the Eugenix P.S.A. Antarctic Ice Removal Program that is 1 ounce of Gold for 100,000 cubic meters of water. 170,000 km2 of water at

0.2-meter high is about 34 billion cubic meters of water a year or about 340,000 ounces of gold a year worth in today's market 1,300,000,000 dollars per year.

10. Water Profits.

Part of the profits from the sale of the water from the Caspian Sea should be used for Tier 1 Fee of the Tiered Fee Water Recycling System that monitors and tracks all water usage by all public and private entities across all areas where the water is delivered in the Rafaltic Territories and lowered Arcletic territories as proposed by the Eugenix P.S.A. for the petro-polymers and petro-chemicals. Rest of the profits from the sale of the water from the Caspian Sea should benefit all Arcticus Blancus indigenous peoples involved in the Eugenix P.S.A. programs – that make climate repair and water solutions possible by supporting Eugenix P.S.A.

11. Claim Notice.

It is Eugenix P.S.A. and Arcticus Blancus official indigenous believe that all natural geological and natural biological resources held by ground or by seas in the Arcletic territories on both hemispheres should not be used without Arcticus Blancus Eugenix P.S.A. written permit and proforma invoice. All Arcleticus resources are under Eugenix P.S.A Arcticus Blancus indigenous ownership. Eugenix P.S.A. document titled Eugenix® Indigenous Territories - Natural Resources Management and Dividend Rules becomes valid on entire Arcleticus territory of both hemispheres equal to 33% of the earth, 170,000,000 km2. For Arcticus Blancus,

K Pawlak

Godeo Optimo Maximo
Arctic Magnetic Earth Naturalist
Arctic Mankind Extinction Noticed
Antarctic Mass Excavation Nonetheless

Founder and Board President of
Eugenix P.S.A. - Simple Shares Corporation of
Arcticus Blancus - Indigenous Polar Hair Tribe.

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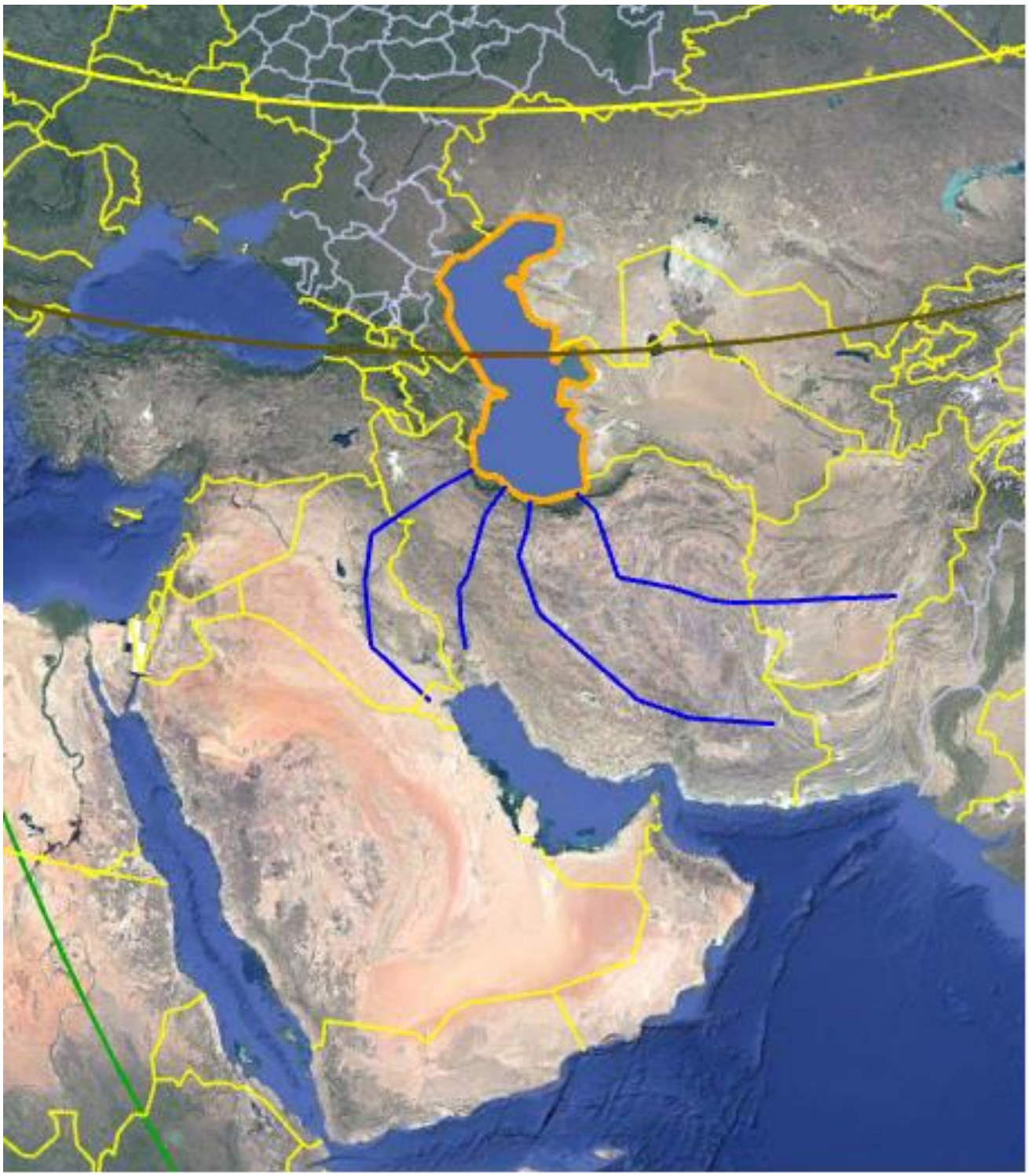

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